

ABSTRACT

Compositions for oxidation dyeing keratinous fibers, for example, human keratinous fibers such as hair, comprising, in a medium suitable for dyeing, at least one oxidation dye precursor chosen from 1-(4-aminophenyl)-pyrrolidines and acid addition salts thereof, and at least one thickening polymer comprising at least one sugar unit. Dyeing methods and devices using said compositions.

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